ATTACHMENT C

Shoreline Environmental Designations for the City Olympia

The coordinates and other descriptions below are provided as an aid in identifying the locations of shoreline environment designation boundaries. See OMC 18.34.310. The coordinates below are in NAD 1983 State Plane Washington South FIPS 4602 Feet. Except as noted below, the lines between environmental designations extend at right angles to the OHWM. These coordinate provide beginning points for determining such lines. Note that the various shoreline environments do not overlap.

		Starting Point X	Starting Point Y	End Point X	End Point Y
Waterbody	Reach	Coordinate	Coordinate	Coordinate	Coordinate
Budd Inlet	BUDD-2	1037527.8206	642154.5619	1037736.1112	641628.7926
Budd Inlet	BUDD-3A	1037736.1112	641628.7926	1039131.5129	637127.8922
Budd Inlet	BUDD-3B	1039131.5129	637127.8922	1039858.7355	632901.9705
The portion of R	each BUDD-3B des	signated as "Urban Ir	ntensity" is that por	tion westerly of the	e easterly rights-of
way lines of Wes	t Bay Drive and O	ympic Way and wes	terly of a line exten	ding due south from	m the point of
intersection of C	lympic Way and F	ourth Avenue rights	of-way. The southe	ern limit of Reach B	UDD-3B is the
southerly right-o	f-way line of Fifth	Avenue SW			
Budd Inlet	BUDD-4	1039858.7355	632901.9705	1041060.9884	633296.5524
The southern lim	nit of Reach BUDD	4 in the vicinity of F	ifth Avenue SW is tl	ne southerly right-c	f-way line of Fifth
Avenue; in the a	rea to the east mo	re than 200 feet fro	m Budd Inlet the pr	ovisions of Reach C	AP-6 are
applicable.					
Budd Inlet	BUDD-5A	1041060.9884	633296.5524	1041027.9284	635570.4022
Budd Inlet	BUDD-5B	1041000.9884	635570.4022	1041079.1255	637985.7760
Budd Inlet	BUDD-5C	1041079.1255		1043282.6519	635209.4840
Budd Inlet	BUDD-6A	1043282.6519		1043803.6440	634085.3934
		Conservancy designation			
		tial designation is ap		•	
Budd Inlet	BUDD-6B	1043803.6440		1043822.3152	636905.9232
		Conservancy designation			
		signation is applicab	• •		

Budd Inlet	BUDD-7	1043822.3152		1043107.3278	641373.9303
Budd Inlet	BUDD-8	1043107.3278		1041437.6464	644482.1875
Capitol Lake	CAP-1	1042299.7218	624935.6256	1041307.6874	625538.6874
Capitol Lake	CAP-2	1040979.3475 1041307.6874	625709.6949	1041069.5166	625659.6576
Capitol Lake	CAP-3A	1 1041307 bx/4	625538.6874	1040019.5879	630041.0383
				1020060 2212	620642 5055
Capitol Lake	CAP-3B	1040019.5879	630041.0383	1039868.3313	630642.5955
Capitol Lake Capitol Lake	CAP-3B CAP-4	1040019.5879 1039063.8687	630041.0383 630263.9289	1039603.1153	626209.0554
Capitol Lake Capitol Lake Capitol Lake	CAP-3B CAP-4 CAP-5	1040019.5879 1039063.8687 1038621.2019	630041.0383 630263.9289 629911.3368	1039603.1153 1039397.8513	626209.0554 628541.6203
Capitol Lake Capitol Lake Capitol Lake Capitol Lake	CAP-3B CAP-4 CAP-5 CAP-6	1040019.5879 1039063.8687 1038621.2019 1039868.3313	630041.0383 630263.9289 629911.3368 630642.5955	1039603.1153 1039397.8513 1039858.7615	626209.0554 628541.6203 632779.5108
Capitol Lake Capitol Lake Capitol Lake Capitol Lake The southwester	CAP-3B CAP-4 CAP-5 CAP-6 Ty terminus of Rea	1040019.5879 1039063.8687 1038621.2019 1039868.3313 ach CAP-6 in the vicin	630041.0383 630263.9289 629911.3368 630642.5955 nity of Marathon Pa	1039603.1153 1039397.8513 1039858.7615 ork is a line 50 feet o	626209.0554 628541.6203 632779.5108 easterly of and
Capitol Lake Capitol Lake Capitol Lake Capitol Lake Capitol Lake The southwester parallel to the th	CAP-3B CAP-4 CAP-5 CAP-6 Ty terminus of Rea	1040019.5879 1039063.8687 1038621.2019 1039868.3313	630041.0383 630263.9289 629911.3368 630642.5955 nity of Marathon Pa	1039603.1153 1039397.8513 1039858.7615 ork is a line 50 feet o	626209.0554 628541.6203 632779.5108 easterly of and
Capitol Lake Capitol Lake Capitol Lake Capitol Lake The southwester	CAP-3B CAP-4 CAP-5 CAP-6 Ty terminus of Rea	1040019.5879 1039063.8687 1038621.2019 1039868.3313 ach CAP-6 in the vicin	630041.0383 630263.9289 629911.3368 630642.5955 hity of Marathon Pa I with the Deschute	1039603.1153 1039397.8513 1039858.7615 ork is a line 50 feet o	626209.0554 628541.6203 632779.5108 easterly of and

ATTACHMENT C: Final Draft - August 20, 2015